POLAND/Pharmacology - Toxicology - Narcotics.

V

Abs Jour

: Ref Zhur Biol., No 4, 1959, 18485

Author

Szafran, Leslaw: Rembiesa, Roman; Guzek, Jan W.,

Zygulska-Machowa, Helena

Inst

. -

Title

: The Influence of Repeated Introduction of Narcotic

Doses of Luminal on Carbohydrate Metabolism in Cooled

Animals.

Orig Pub

Patol. polska, 1956, 7, No 3, 231-239

Abstract

To habbits, sodium-luminal was introduced perorally in a dose of 0.05 g/kg for the duration of 10-15 days (I); a number of them were then cooled to 10° (II). Sugar curves in I and II were flat, without a hyperglycemic phase. The glycogen content in the tissues of I and II is low; injury to liver tissue was discovered histologically. The level of oxalic and citric acids in the blood increases in dependence or the TO decrease of environment,

Card 1/2

SZAFRAN, Leslaw

Effects of cortisone on estrus. Pat. polska 7 no.4:337-340 Oct-Dec 56.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej A.M. w Krakowie Kierownik: prof. dr. med. B. Giedosz. Krakow, Czysta 18, Zaklad Patologii A.M.

(ESTRUS CYCLE, eff. of drugs on contisons in mice (Pol.))

(ESTRUS CYCLE, eff. of drugs on cortisone, in mice (Pol)) (CORTISONE, eff. on estrus cycle in mice (Pol))

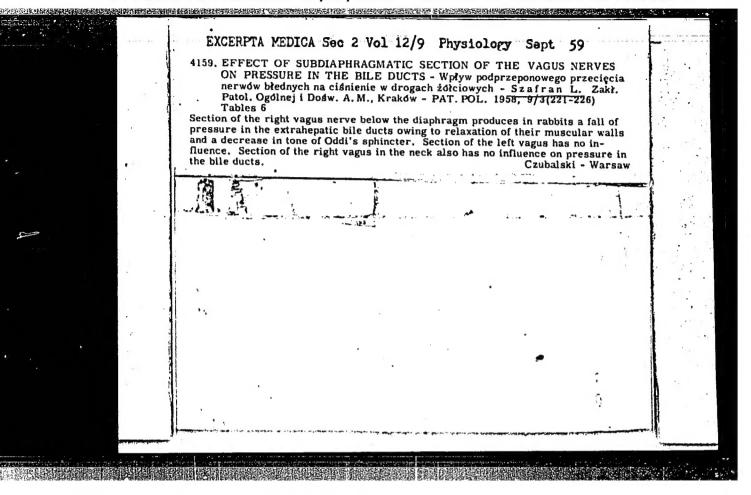
EXCERPTA MEDICA Soc.6 Vol.12/4 Internal Med. April 50 2391. INFLUENCE OF CALCIUM ON THE FUNCTIONAL STATE AND THE HISTOLOGICAL PICTURE OF THE THYROID - Wpływ wapnia na stan czynnościowy i obraz histologiczny tarczycy - Szafran L. and Mach Z. Zakł. Patol. Ogólnej i Doświadczalnej A. M., Kraków - POL. TYG. LEK. 1956, 11/48 (2031-2035) Graphs 1 Tables 7 Referring to the iodine-calcium antagonism, the iodine content in the blood and in the thyroid, and the morphological picture of the thyroid in the progeny of rats which had been kept on a Ca-abundant diet were examined. The iodine level in the blood decreased on the average to 4.88 µg./100 ml. (in the control animals to 6.25 µg./100 ml.). The weight of the thyroid was doubled. The iodine content in the thyroid decreased and amounted on the average to $1.07 \mu g$. (in the control animals on an average to 2.83 μ g.). Taking into consideration the hyperplasia of the gland and calculating the iodine content per l g. of weight, we find that the iodine content decreased 5 times, on the average to 52.91 µg. (in the control animals 243.4 μ g.). Histologically was observed: hyperplasia of the thyroid, growth of the height of the epithelium and decrease of the amount of colloid. The volume of cellular nuclei increased. It is concluded that a continual consumption of excessive quantities of Ca with food for many years even in the case of a sufficient iodine content, will lead in time to the impairment of the thyroid function as a consequence of general decrease of iodine in the body. These changes appear most distinctly in the progeny of animals whose parents have already shown a certain iodine defi-

MACH, Zdislaw; SZAFRAN, Leslaw

Effect of calcium on hyroid function and histology, Polski tygod. lek. 12 no.42:1611-1614 21 Oct 57.

1. Z Zakladu Patologii Ogolnej i Dowwiadczalnej A. M. w Krakowie; prof. dr Med. Bronislaw Giedosz. Adres: Krakow, ul. Czysta 18. Zaklad Patol. Og. i Dosw. A.M.

(THYROID GIAND, effect of drugs on, calcium, in rats (Pol))
(CALCIUM, effects, on thyroid gland in rats (Pol))



SZAFRAN, Loslaw

Cataract related to skin diseases. Klin. oczna 31 no.3:267-274

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr med.

M.Wilczek.

(CATARACT case rep) (SH

(DIABETES MELLITUS compl) (SKIN dis)

SZAFRAN, Leslaw

Lens opacity of the smelting cataract type in welders. Med. pracy 16 no.3:246-249 '65.

1. Z Kliniki Chorch Oczu AM w Krakowie (Kierownik: prof. dr. med. M. Wilczek).

SZAFRAN, Leslaw; DANEK, Zbigniew; WITEK, Jerzy

的是自身的大型,不是不够强力,就是自己的人们的人们,但是不是不是一个人们的人们的人们的人们,但是不是一个人们的人们的人们的人们的人们,但是不是一个人们的人们的人

Usefulness of routine roentgenographic examination in the diagnosis of intra-orbital foreign bodies. Pol. tyg. lek. 20 no.38:1425-1427 20 S '65.

1. Z Kliniki Radiologicznej AM w Krakowie (Kierownik: prof. dr. Stanislaw Januszkiewicz) i z Kliniki Chorob Oczu AM w Krakowie (Kierownik: prof. dr. Marian Wilczek).

SZAFRAN, M.

Structure of 66methyl-picolinic acid N-oxide and its derivatives. Bul chim PAN 10 no.9:479-485 '62.

1. Department of Organic Chemistry, A. Mickiewicz University, Poznan. Presented by J. Suszko.

SZAFRAN, M.

Investigations on homologous pyridine derivatives. Pts. 8-9. Bul chim PAN 11 no.9:497-506 163.

1. Department of Organic Chemistry, A. Mickiewicz University, Fornan. Presented by J. Suszko.

SZAFRAN, M.

Investigations of homolohous pyridine derivatives. Pt. 10. Bul chim PAN 12 no.5:289-294 164.

1. Department of Organic Chemistry, A. Mackiewicz University, Poznan. Presented by J. Saszko.

SZAFRAN, Z.; HOMANSKA-SZAFRANOWA, H.; OLEKSY, J.

Distribution of enzymes of the esterase group in the proteins fractions of the pancreatic juice in the dog. Acta biochim. polon. 5 no.2:189-197. 1958.

1. Z Zakladu Chemii Fizjologicznej A.M. w Krakowie. Kierownik:
Prof. dr B. Skarzynski i z Zakladu Fizjologii A.M. w Krakowie Kierownik:
Prof. dr J. Kaulberss.
(ESTERASES.

in protein fractions of pancreatic juice of dog (Pol))
(PANCREAS,
juice, esterases in protein fractions in dog (Pol))

HOMANSKA-SZAFRANOWA, H. OLEKSY, J., SZAFRAN, Z.

Effect of purified secretin and pancreatic enzymes and of pilocarpine on secretion of enzymes in the pancreatic juice in dog. Acta physiol. polon. 9 no.2:233-245 1958

1. Z Zakladu Chemii Fiziologiczneh A.M. w Krakowie. Kierownik: prof. dr B. Skarzynski i z Zakladu Fiziologii A.M. w Krakowie, Kierownik: prof. dr J. Kaulbersz.

(SEGRETIN, effects, on pancreatic enzyme content in dog (pol)) (PILOCARPINE, effects, same (Pol)) (PANCREAS.

juice, eff. on enzyme content of secretin, pancreatic enzymes & pilocarpine (Pol))

SZAFRAN, Z.; SZAFRAN, H.; OLEKSY, J.

Hydrolysis of carboxylic esters by log pancreatic juice esterases. Acta biochim.polon. 6 no.2:205-217 '59.

1. Zaklad Chemii Fizjologicznej A. M. w Krakowie Kierownik: prof. dr B. Skarzynski i Zaklad Fizjologii A. M. w Krakowie Kierownik: prof. dr J. Kaulbersz.

(ESTERASES - chemistry)

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SZAFRAN, Halina; SZAFRAN, Z.; OLEKSY, J.

Studies on hydrolases in digestive juices. V. Proteolytic enzymes in pancreatic juice in dogs. Acta biochim.polon. 7 no.1:51-62 '60.

1. Zaklad Chemii Fizjologicznej A.M. w Krakowie. Kierownik: prof. dr B. Skarzynski. Zaklad Fizjologii A.M. w Krakowie. Kierownik: prof.dr J. Kaulbersz.

(PANCREATIC JUICE chem.)
(PROTEASES chem.)

OLEKSY, J.; SZAFRAN, Halina; SZAFRAN, Z.

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1. Zaklad Chemii Fizjologicznej AM w Krakowie, Kierownik: Prof. Dr B. Skarzynski Zaklad Fizjologii AM w Krakowie, Kierownik: Prof. Dr. J. Kaulbersz.

(ESTERASES chem) (INTESTINES)

SZAFRAN, Z.; SZAFRAN, Halina; OLEKSY, J.

Studies on hydrolases of digestive juices. VII: Proteclytic activity of canine intestinal juice. Acts biochim. polon. 9 no.3:205-214 '62.

1. Department of Physiological Chemistry and Department of Physiology, Medical School, Krakow.

(FROTEASES - chemistry) (INTESTINE, SMALL chemistry)

SZAFRAN, Halina; SZAFRAN, Z.

Studies on hydrolases of digestive juices. Acta biochim. pol. 10 no.2:141-150 '63.

1. Department of Physiological Chemistry, Medical School, Krakow. (CHOLINESTERASE) (PANCREATIC JUICE) (CHEMISTRY)

SZAFRAN, Z.; OLEKSY, J.

Cholinesterase activity of canine intestina? juice obtained from the Thiry-Vella fistula. Bul Ac Pol biol 11 no.3:119-122 163.

l. Department of Physiological Chemistry, School of Medicine, Krakow. Presented by B. Skarzynski.

SZAFRAN, Zygmunt, dr inz.

Influence of vibration on the settlement of sands with oval and sharp-edged grains. Archiw hydrotech 10 no. 4: 605-638 '63.

1. Politechnika, Wroclaw.

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Esterolytic effect of the duodenal fluid on arcmatic esters.

Folia med. Cracov. 6 no.1:93-99 *64

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Antiproteolytic activity of human cerebrospinal fluid. Neurol. neurochir. psychiat. Pol. 14 no.1:7-12 Ja-F 164.

1. Z Kliniki Neurologicznej Akademii Medycznej w Krakowie (Kierownik: prof. dr. W. Jakimowicz) z Zakladu Chenii Fizjologicznej Akademii Medycznej w Krakowie (Kierownik: prof. dr. B. Skarzynski).

SZAFRANEK J. SZABUNIEWICZ, B.; KRYSZEWSKI, A.; SZAFRANEK, J.

Method of registration, measurement, and demonstration of the quantity of secreted saliva. Acta physiol. polon. 5 no.4:554-557 1954.

1. Z Zakladu Fizjologii Akademii Medycznej w Gdansku. Kierownik: prof. dr B.Szabuniewicz.
(SALIVA, physiology.

secretion, measurement, registration & demonstration, technic)

KRYSZEWSKI, A.; SZAFRANEK, J.

Siffect of hypoxic-hypercapnic hypothermia on erythrocyte count in rats.
Acta physiol. polon. 8 no.3:405 1957.

1. Z Zakladu Fizjologii A. M w Gdansku Kierownik: prof. dr B. Szabuniewics.

(KHYTHROCYTES).

count, eff. of hypoxic-hypercapnic hypothermia in rats (Pol))

(HYPOTHERMIA, effects.

hypoxic-hypercapnic, on erythrocyte count in rats (Pol))

GACA, Witold, dr inz.; JEDRZEJCZAK, Hubert, mgr inz.; SZAFRANEK, Janusz, mgr inz.

Corrosion of the reinforcement in hydraulic concrete. Archiw hydrotech 10 no. 4: 587-604 163.

- 1. Politechnika, Gdansk (for Gaca and Jedrzejczak)
- 2. Wyzsza Szkola Pedagogiczna, Gdansk-Wrzeszcz (for Szafranek).

SOKOLOWSKI, Janusz; SMIATACZ, Zygfryd; SZAFRANEK, Janusz

Configuration and conformation of N-glycosides. Pt. 2. Rocz chemii 37 no.5:525-536 863.

1. Department of Organic Chemistry, Normal School, Gdansk.

Configuration and conformation of N-glycosides. 1t. 4.
Rocz chemii 37 no. 7/8:735-745 163.

1. Department of Organic Chemistry, Normal School, Gdansk.

UTHOR: Sokolowski, Jamusz; Szafi	ranok, Janusz	410
O games and	stry, Normal School, Gdansk (Katedra Che	emii 8
ITIE: Infrared spectra of some of	derivatives of N-glycosides	
OURCE: Roczniki chemii - annale: 9-36	s societatis chimicae polonorum, v. 40,	no. 1, 1966,
OPIC TAGS: IR spectrum, IR absor	rption, absorption band, organic amide,	acetylene
ibrations of the tetrahydropyrane arbonyl group and the valency and cetyl. O.N-acetyl and O-benzylide	nds, connected with the symmetric and an e ring, with the valency vibrations of t d deformation vibrations of the NH group ene derivatives of N-glycosidos, were id sed on authors' Eng. abst. [JPRS: 35,3	he amide for 0- len <u>t</u> ified.
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SZCZUREK, Edward, mgr inz.; SZAFRANEK, Marian, mgr inz.

Protection against asymmetric load of synchronous generators. Energetyka Pol 18 no. 8:233-238 Ag '64.

1. Electric Safety, Regulation and Measuring Services, Electric Power Plants of the Sothern District, Katowice.

SZAFRANIEC, Franciszek Hugon

On a certain sequence of ordinary differential equations. Prace matem Krakow no. 9:89-91 163.

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ACKERMANN, Jadwiga; NOWICKI, Zdzisław; SZAFRANIEC, Irena

Method of decalcification of hard tissues in moderate vacum.
Pat. polska 7 no.2:89-93 Apr-June 56.

1. Z Zakładu Histologii A.M. w Krakowie, Kierownik: prof. Dr.
J. Ackermann. Adres autora: Krakow, Zakład Histologii A.M. Ul,
Kopernika 7.

(HISTOLOGY,

decalcification of hard tissue in moderate vacum (Pol))

(CALCIUM,

same)
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RUTA, Ryszard; SZAFRANIEC, Irena

Histometric studies on the structure of the human sternum. Pat. pol. 14 no.2:287-295 163.

1. Kierownik: prof. dr J. Aleksandrowicz Z Zakladu Histologii AM w Krakowie Kierownik: prof. dr J. Ackermann Z III Kliniki Chorob Wewn. AM w Krakowie. (STERNUM) (HISTOLOGY)

CILLICE

Gallock, Eugeniusz, Honodyski, Occusiaw, and Szarawiec, Irona; Department of Preventive Stomatology (Zaklad Stomatologii Zachowawczej) (Director: Decent, Br. J. Modxiecki) and department of Mistology (Zaklad Histologii) (Director: Prof. Br. J. ACKERIANM), both of the AM [Akademia Medyezna, Medical Academy] in Krakow

"Effect of Riebler's Paste on the Tissues Surrounding the Tooth."

Marsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 7, 31 Jul 63, pp 326-329

Abstract: In connection with manufacturers' caution not to introduce Riebler's paste beyond the apical opening of the tooth, the authors undertook an experimental study of the effect of this paste in rabbits. The describe procedure, clinical observations, and histological study, and tabulate their findings. Injection of the paste into the mandibular bone caused infection, damage to blood vessels, and clearly demarcated infiltration into the cone and soft tissue, which spread in time. In control unimals, receiving neutral paste, scar tissue started forming after 3 days. 5 Polish references.

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16

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Minima of eclipsing variables observed in 1957. p. 189.

ACTA ASTRONOMICA. (Polska Akademia Nauk. Komitet Astronomii) Warszawa. Vol. 8, no. 4, 1958. In English. Poland/

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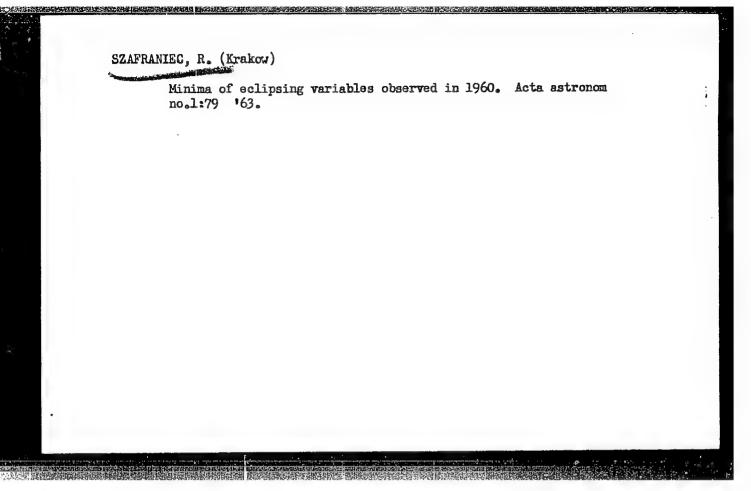
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Minima of eclipsing variables observed in 1958. Acta astronom 9 no.1:48-49 159.

SZAFRANIEC, R.

The Nordmann-Tikhov effect in the light of photoelectric observations. Acta astronom 12 no.3:181-199 62.

1. Observatory, Krakow.



BIELE, S. HOMROWSKA, H.: SZAFRANDWA, H.

Clinical dextran; pharmacologic methods of investigation. Acta
Poloniae pharm. 12 no.3:147-152 '53.

1.Instytut Farmaceutyczny w Warszawie.

(DEXTRAN,
pharmacol.)

SYNOWIEDSKI, Zdrislaw; MIODUSZEWSKI, Jan Zbigniew; SIKORSKA, Janina; SZAFRANOWA, Halina.

Degtran as plasma substitute; investigations and method of preparation. Acta Poloniae pharm. 11 no.2:97-112 1954.

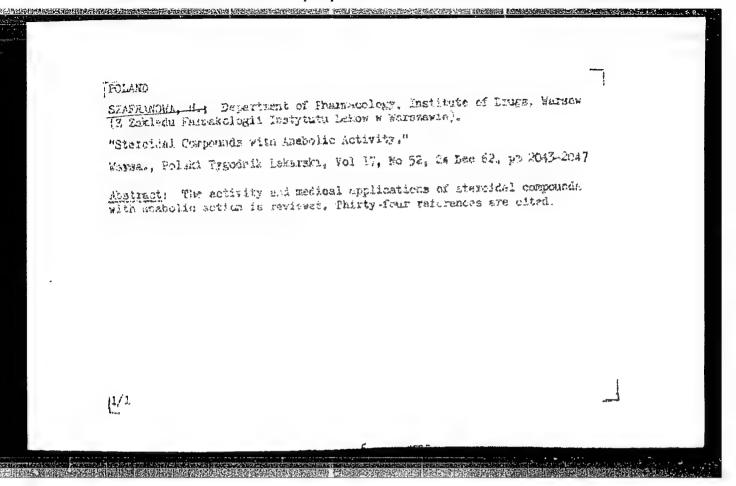
1. Z Instytutu Farmacoutycanego. Dyrektor: mgr W.Gumulka.
(DEXTRAN,

*pharmacol. & prep.)

BIELE, S.: HOMROWSKA, H.: SZAFRANOWA, H.

Results of pharmacological investigations on product of hydrolysis of 2-phenyl-benzylaminomethyl-imidazoline hydrochloride; allergan A basic. Acta Poloniae pharm. 11 Suppl.:33-34 1955.

Instytyt Farmaceutyczny w Warszawie.
 (ANTIHISTAMINICS,
 antazoline hydrolysis prod., pharmacol.)



SZAFRANOWA, Halina

Anabolic steroid. Pol. tyg. lek. 17 no.52:2043-2047 25 D '62.

l. Z Zakladu Farmakologii Instytutu Lekow w Warszawie; kierownik: doc. dr Jan Venulet.

(ANDROGENS) (STEROIDS)

JAKIMOWSKA, Krystyna; SZAFRANOWA, Halina

Effect of an E. coli polysaccharide on kidney function. Acta physiol. Pol. 15 no.5:695-700 S-0 *64

1. Z Zakladu Farmakologii Instytutu Lekow w Warszawie (Kierrownik: doc. dr. J. Venulet).

SZAFRANSKI, A.

Ebulliometric examination of 2-picoline and its typical contamination. Bul Ac Pol chim 7 no.1:17-21 '59. (EEAI 9:7)

1. Basic Raw Materials Department, Institute of Physical Chemistry, Polish Academy of Sciences. Presented by W.Swietoslawski.

(Picoline)

SZAFRANSKI, A.

Ebulliometric examination of 2,6-lutidine and its typical contaminations. Bul Ac Pol chim 7 no.7:479-483 '59. (ERAI 10:4)

1. Institute of Physical Chemistry, Polish Academy of Sciences. Presented by W.Swietoslawski.

(Lutidine) (Ebullioscopes)

SZAFRANSKI, A.

Measurement of meltin temperature of naphthalene by cryometric static method. Bul chim PAN 8 no.5:265-268 '60.

(EEAI 10:9/10)

1. Institute of Physical Chemistry, Polish Academy of Sciences. Presented by W. Swietoslawski.

(Melting points) (Temperature) (Naphthalene) (Cryometer)

SZAFRANSKI, KAZIMIERZ

Chemical Abst. Vol. 48 No. 9 May 10, 1954 Foods

The influence of sodium nitrite on the presorvation of fish. Nationiert Stafranski, Francisce Szymczyk, and Stanisław Kraure: Roesnik: Panstrowego Zakładu Hig. 1953, No. 3a, 347-54 (English summary).—It was demonstrated that fresh-water fish, i.e. carp, preserved on ice contg. 0.1% NaNO. retain their freshness 5-4 days longer, on ice contg. 0.15% NaNO. 5-6 days longer than on ordinary ice (13, 14, and 19 days). The NaNO. content of fish does not exceed the legal limit of 20 mg./100 g. Ice contg. NaNO, inhibits the growth of bacteria and the development of Me₂N. A quant. colorimetric method is described for detg. the nitrite content of fish with the HCl salt of m-phenylenediamine. Alk. Pb(OAc), and Na₂HPO is used to ppt. proteins instead of Liquor ferri dialysati.

Richard Rhelich.

SZAFRANSKI, KAZIMIERZ

APPROVED Technology, Chemical Products and Their H-28 APPROVED FOR RELEASE; 07/13/2001; dust CFA-RDP86-00513R001654410003-7" H-28

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34321.

Author : Zbigniew Bozyk, Kazimierz Szafranski, Halina Goch,

Zygmint Culczyński, Anna Jastrzębska.

: not given. Inst

: Nutritious Value of Some Canned Meat. Title

Orig Pub: Przem. spozywczy, 1956, 10, No 11, 464 - 467.

Abstract: The investigation of canned meat "Beef Goulash",

"Pork Goulash" and "Sousage" concerning their water, protein, fat, ashes and carbohydrate contents showed that "Pork Goulash" was the most calorific; "Beef

Goulash" was rich in protein.

: 1/1 Card

SZAFRANSKI, P.; SYM, K.A.

Organic catabolites of tubercle bacilli of strain H37Rv cultivated on the synthetic DGK medium. (First report). Bull. State Inst.
Marine Trop. M. Gdansk 3 no.1-2:25-33 1950. (CLML 20:7)

1. Of the State Institute of Marine and Tropical Medicine and the Polish Tuberculesis Institute.

SZAFRANSKI, P.; SYM, E.A.

Organic catabolites of strain H37Rv Mycobacterium tuberculosis cultured in DGK medium. Gruzlica, Warszawa 18 no.3-4:427-436
July-Dec 1950. (CLML 20:7)

1. Of the National Institute of Marine and Tropical Medicine and the Institute of Tuberculosis, Gdansk.

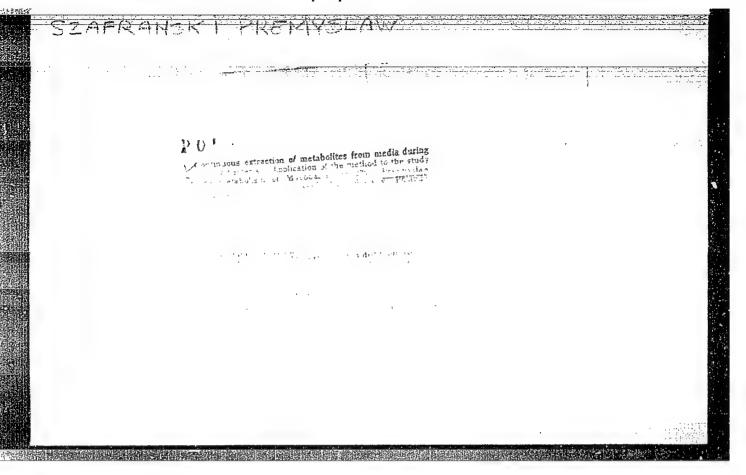
SZIJFRANSKI, P.

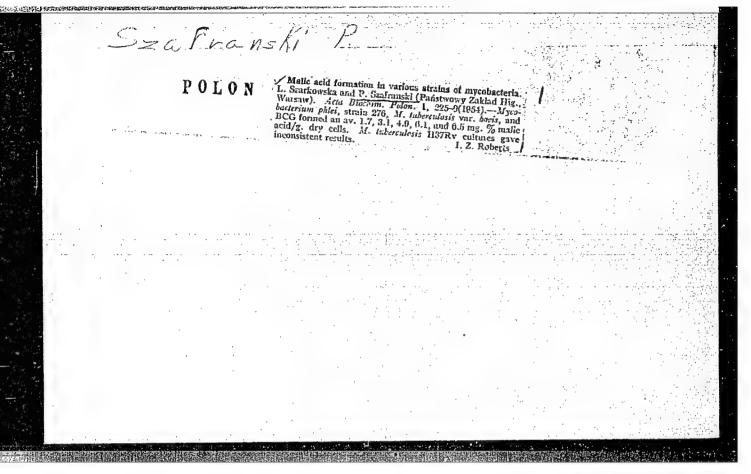
and the the the second

Quantitative determination of malic acid as a metabolite of Mycobacterium tuberculosis and effect of streptomycin and PAS on its synthesis. Gruslica 20 no. 6:669-679 Nov-Dec 1952.

(CLML 24:2)

1. Of the Department of Biochemistry of the Institute of Tuberoulosis and of the Institute of Physiological Chemistry of Warsaw Medical Academy.





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LASSOTA, Z.; SZAFRANSKI ... SZARKOWSKA, L.; SZARKOWSKI, J.W.

Caloric and material balance of Mycobacterium phlei. Acta physiol. polon. 5 no.4:601-602 1954.

1. Z Zakladu Biochemii PAN i Zakladu Chemii Fizjologicznej Akademii Medycznej w Warszawie. Kierownik: prof. dr J.Heller.
(MYCOBACTERIUM

phlei, caloric & material balance)

SZARKOWSKA, L.; SZAFRANSKI, P.

Gomparative studies on synthesis of malic acid by various strains of Mycobacterium. Acta physiol. polon. 5 no.4:602-604 1954.

1. Z Dzialu Biochemii Panstwowego Zakladu Higieny w Warszawie.

Z Zakladu Chemii Fizjologicznej Akademii Medycznej w Warszawie.

Kierownik; prof. dr J. Heller.

(MYCOBACTERIUM, metabolism,

malic acid. synthesis by various types)

(MALATES, metabolism,

Mycobact., synthesis by various types)

SZAFRANSKI, P. SZARKOWSKA, L.

Studies on infiltration by microorganisms. Acta physiol. polon. 5 no.4:604-605 1954.

 Z Zakładu Biochemii PAN, Warszawa i Zakładu Chemii Fizjologicznej Akademii Medycznej w Warszawie. Kierownik: prof. dr J.Heller. (MYCOBACTERIUM, phlei, infiltration mechanism)

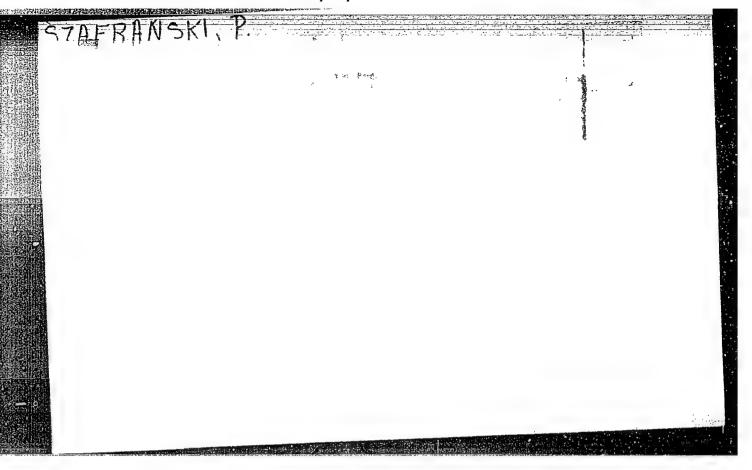
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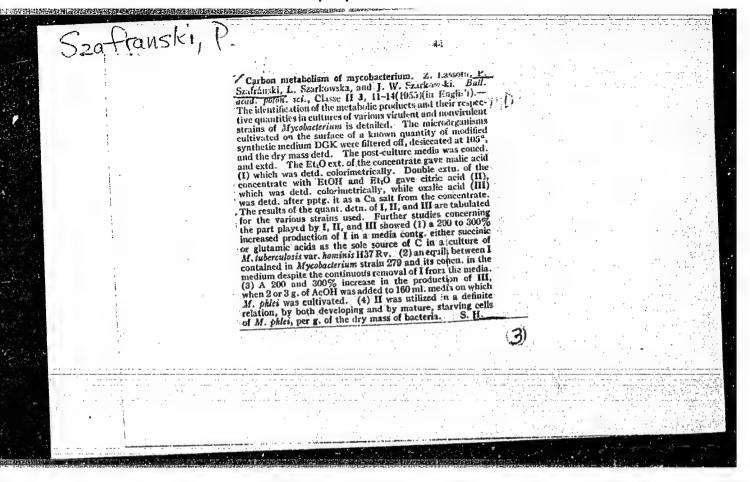
SZAFRANSKI, Przemyslaw; SZARKOWSKA, Ludmila

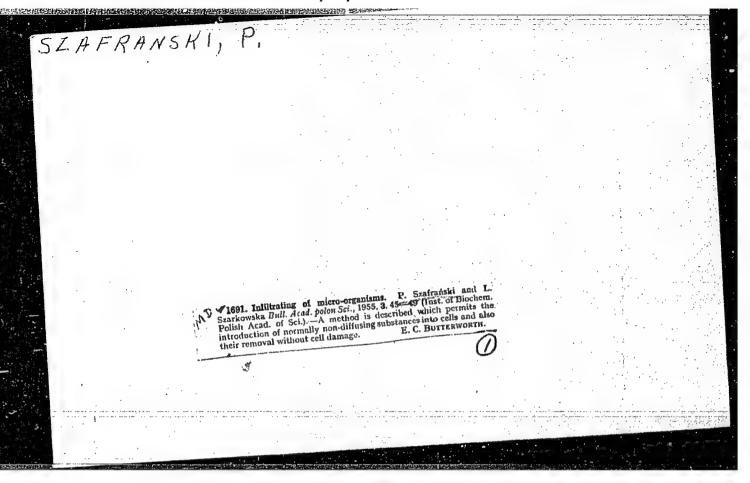
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Infiltration of cells in microorganisms. Acta biochim.polon. 2 no.2:199-211 1955.

1. Z Zakladu Biochemii Polskiej Akademii Nau w Warszawie. Kierownik: Prof. dr Jozef Heller. (BACTERIA, infiltration of bact.cell)







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A cycle of centocans of plycose. n. 327.

A cycle of centocans of plycose. n. 327.

(poser - fectoric folio, Jol. 2, no. 3, 1956. Marszawa, Foland)

(poser - fectoric folio, Jol. 2, no. 3, 1956. Marszawa, Foland)

(poser - fectoric folio, Jol. 2, no. 3, 1956. Marszawa, Foland)

(poser - fectoric folio, Jol. 2, no. 3, 1956. Marszawa, Foland)

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(poser - fectoric folio, Jol. 2, no. 3, 1956. Marszawa, Foland)

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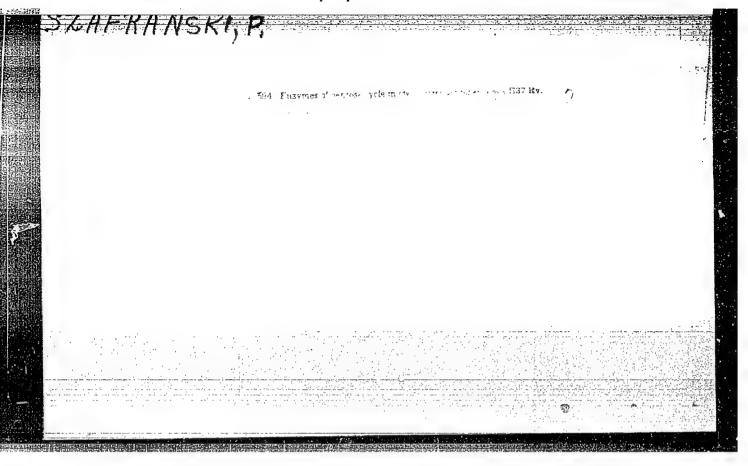
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*shock ther., insulin, conditioned reflex reactions during ther.)

(SHOCK THERAPY, INSULIN, in various diseases,

*schizophrenia, conditioned reflex reactions during ther.)

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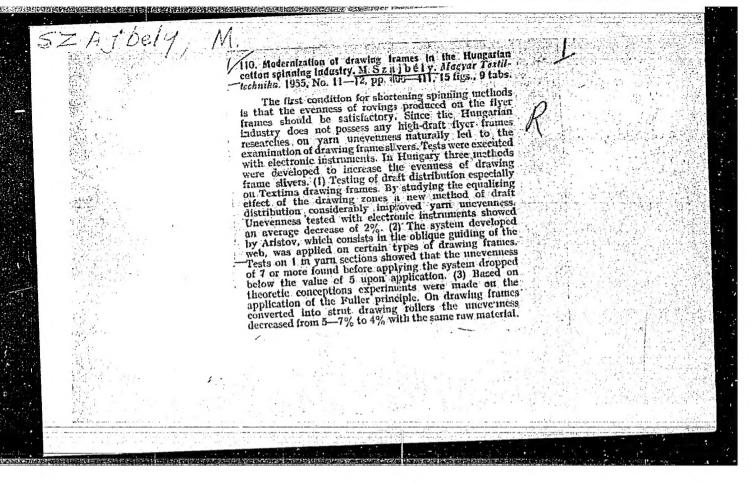
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